Desnormalización (uso K=10)

$F_0 = 10KHz \Rightarrow w_0 = 2\pi . 10KHz \qquad Q = 20$

Elijo $C = C_2 = 10nF$

$C = \frac{\Phi}{\Omega w \, \Omega z} \Rightarrow 10nF = \frac{1}{2\pi . 10KHz . \Omega z} \Rightarrow \Omega z = 1591\Omega$

$R = \beta . \Omega z \Rightarrow R = Q . \Omega z \Rightarrow R = 20 . 1591\Omega \Rightarrow R = 31820\Omega \simeq 31,82K\Omega$

$R1 = R4 = 9 . \Omega z \Rightarrow R1 = R4 = 9 . 1591\Omega \Rightarrow R1 = R4 = 14319\Omega \simeq 14,32K\Omega$

$R3 = R5 = 1 . \Omega z \Rightarrow R3 = R5 = 1591\Omega \simeq 1,59K\Omega$